

ABSTRACT OF THE DISCLOSURE

A cluster lamp comprises a mounting base to which a plurality of illumination tubes are adjustably fastened in a cluster by a fastening structure. The fastening structure comprises a plurality of first pivoting seats and a plurality of second pivoting seats. The first pivoting seats are fastened with one end of the illumination tubes, whereas the second pivoting seats are fastened at intervals with the mounting base. The illumination tubes are fastened to the mounting base in clusters such that the first pivoting seats of the illumination tubes are engaged with the second pivoting seats of the mounting base.